




Carbonic-acid esters of polysaccharides and process for their preparation.**Publication number:** DE3836600 (A1)**Publication date:** 1990-05-03**Inventor(s):** BUYSCH HANS-JOSEF DIPL CHEM DR [DE]; KLAUSENER ALEXANDER DIPL CHEM [DE]; SZABLIKOWSKI KLAUS DIPL CHEM D [DE]; BALSER KLAUS DIPL CHEM DR [DE]; WILKE MICHAELA DIPL CHEM DR [DE]**Applicant(s):** WOLFF WALSDRODE AG [DE]**Classification:****- international:** *B01J20/22; C08B3/00; C08B5/00; C08B13/00; C08B31/02; C12N11/10; B01J20/22; C08B3/00; C08B5/00; C08B13/00; C08B31/00; C12N11/00; (IPC1-7): C08B3/00; C08B31/04; C08B37/00***- European:** *B01J20/22; C08B3/00; C08B5/00; C08B13/00; C08B31/02; C12N11/10***Application number:** DE19883836600 19881027**Priority number(s):** DE19883836600 19881027**Also published as:** EP0367002 (A1) EP0367002 (B1) US5068321 (A)

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Polysaccharide carbonates are prepared by acylation of polysaccharides with carbonic esters and have degrees of substitution of, preferably, 0.5 to 3.

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